#### **ZONING CHANGE REVIEW SHEET**

**CASE:** C14-2007-0262 – Central Austin

**C.C DATE:** December 18, 2008

Vertical Mixed Use Building (V) Rezonings

**PC DATE:** December 9, 2008; October 28, 2008; August 26, 2008; June 24, 2008; May 27, 2008; April 22, 2008; February 12, 2008; January 15, 2008.

AREA: 70 tracts on 57.95 acres

**APPLICANT:** City of Austin, Neighborhood Planning and Zoning Department (NPZD)

AGENT: City of Austin, Neighborhood Planning and Zoning Department (NPZD),

Minal Bhakta

### **NEIGHBORHOOD ORGANIZATIONS:**

Alliance to Save Hyde Park Austin Independent School District Austin Neighborhoods Council Beau Site Neighborhood

Caswell Heights Neighborhood Association Caswell Pease Neighborhood Association

Central Austin Neighborhoods Planning Area Committee

City of Austin Downtown Commission

Dellwood Neighborhood Assn. Downtown Austin Alliance

Downtown Austin Neighborhood Assn. (DANA)
Downtown Austin Neighborhood Coalition

Eastwoods Association

Five Rivers Neighborhood Assn.

Greater West Austin Neighborhood Planning Area

Hancock Neighborhood Assn. Heritage Neighborhood Assn.

Home Builders Association of Greater Austin

Homeless Neighborhood Organization

Hyde Park Neighborhood Assn.

Judges' Hill Neighborhood Association

Keep the Land M.K. Hage

Mueller Neighborhoods Coalition

Non-Profit Student Housing Preservation Group

North Austin Neighborhood Alliance North Capitol Area Neighborhood Assn.

North Loop Neighborhood Planning Liaison-COA

North Loop Neighborhood Planning Team North University Neighborhood Assn. North University Planning Team Old Enfield Homeowners Assn.

Pemberton Heights Neighborhood Association

PODER People Organized in Defense of Earth & Her

Resources

Ridgetop Neighborhood Association Rosedale Neighborhood Assn.

Sentral Plus East Austin Koalition (SPEAK)

Shoal Crest Neighborhood Assn.

Taking Action Inc.

The Original West University Neighborhood Association

**University Area Partners** 

Upper Boggy Creek Neighborhood Planning Team

West Campus Neighborhood Association West University Neighborhood Association Wilshire Wood-Dellwood I Neigh. Assn.

AREA OF PROPOSED ZONING CHANGES: The Central Austin Combined Neighborhood Planning area is bounded by Lamar Blvd. and Duval Street to the west, 38th & 45th Streets to the north, IH-35 to the east and Martin Luther King, Jr. Blvd. to the south (excluding the University of Texas at Austin Campus). Please refer to Attachment 5.

APPLICABLE CORE TRANSIT CORRIDORS: N Lamar Ave, W 38<sup>th</sup> St, E MLK Blvd, Airport Blvd.

### **PLANNING COMMISSION RECOMMENDATION:**

On December 9, 2008 public hearing, the Planning Commission voted as below:

- Amend the VMU Overlay District to exclude tracts 2-6, 11-12, 14-52, 57-60, 62-64, and 66-67 from the VMU Overlay District. Tract 10 was postponed to January 13, 2008. [Reddy, Ewen 6-2]
  - Planning Commission recommendation is the same as the neighborhood recommendation except for Tract 10 which the PC postponed to January 13, 200 and tract 61 which they approved VMU building zoning on.
- Approve vertical mixed use building (V) zoning with only Dimensional Standards and Additional Uses in Office Districts to tracts 1, 7-9, 13, and 65. [Reddy, Atkins 7-1]
  - Planning Commission recommendation is the same as the neighborhood recommendation.
- Approve vertical mixed use building (V) zoning with no bonus incentives to tracts 53-56 and 61. [Dealey, Reddy]
  - Planning Commission recommendation is the same as the neighborhood recommendation except for tract 61 which the neighborhood wants to exclude from the VMU Overlay District.
- Approve vertical mixed use building (V) zoning with only Dimensional Standards to tract 101-102. [8-0]
  - Planning Commission recommendation is the same as the neighborhood recommendation.
- Approve vertical mixed use building (V) zoning with only Dimensional Standards and Additional Uses in Office Districts to tract 103. [Atkins, Ewen 8-0]
  - Planning Commission recommendation is the same as the neighborhood recommendation.
- Approve and affordability level of 60% of the median family income for 10% of rental units in a vertical mixed use building. [Kirk, Dealey 8-1]
  - Planning Commission recommendation is the same as the neighborhood recommendation.

### **STAFF COMMENTS:**

The VMU Overlay District in the Central Austin Combined Neighborhood Planning Area includes 57.95 acres. The Central Austin Neighborhood Plan Contact Team is recommending excluding properties from the Overlay District totaling approximately 49.1 acres. For those properties recommended to remain in the Overlay District (8.85 acres), the Contact Team has recommended that 5.55 acres be opted out of the Parking Reduction incentive (but the other incentives apply), and that 3.30 acres be opted out of all incentives (Dimensional Standards, Parking Reduction, Additional Ground Floor Uses in Office Districts).

The Contact Team also recommends opting into VMU regulations about 7.58 acres. Of these Opt-In properties, approximately 1.62 acres are recommended for the Dimensional Standards

incentive only (not Parking Reduction or Additional Ground Floor Uses in Office Districts) and approximately 5.96 acres are recommended for the Dimensional Standards and Additional Ground Floor Uses in Office Districts incentives (not Parking Reduction).

The net acreage of the Contact Team's recommendations for properties to be given the Vertical Mixed Use (V) zoning designation is 16.43 acres.

### **LIST OF ATTACHMENTS:**

- Attachment 1: Central Austin Combined VMU Neighborhood Recommendation Map & Neighborhood Recommendations Table
- Attachment 2: Central Austin Combined VMU Tract Map VMU Overlay District Tracts
- Attachment 3: List of Central Austin Combined Neighborhood VMU Application
  Properties by Tract #, TCAD Property ID and City of Austin Address for
  properties in the VMU Overlay District and for Opt-In Properties
- Attachment 4: Zoning Map
- Attachment 5: Central Austin Combined Neighborhood Vertical Mixed Use (VMU) Opt-In
  / Opt-Out Application
- Attachment 6: Overview of Vertical Mixed Use (VMU) and the VMU Opt-In/Opt-Out Process

Attachment 7: Public Comment Forms (17 in support, 4 in opposition, 1 in support of neighborhood recommendations)

#### **NEIGHBORHOOD RECOMMENDATION:**

In addition to the recommendations detailed in the Central Austin VMU Neighborhood Recommendations table (Attachment 1), the neighborhood also recommends strict screening requirements for parking facilities and utility and service equipment on properties adjacent to single-family residential uses. However, the city's design standards for commercial development already provide the following screening requirements:

"Loading docks, truck parking, outdoor storage, trash collection, trash compaction, and other service functions shall be incorporated into the overall design of the building and landscape so that the visual and acoustic impacts of these functions are fully contained and out of view from adjacent properties and public streets. Screening materials for solid waste collection and loading areas shall be the same as, or of equal quality to, the materials used for the principal building."

Additionally, the City's compatibility standards require that developments screen mechanical equipment, storage, refuse collection, and off-street parking by providing a yard, fence, berm, or vegetation. Also, a permanently placed refuse receptacle, including a dumpster, may not be

located 20 feet or less from a single-family property. And compatibility standards require a setback for parking areas that is 25 feet for sites greater than 125 feet wide, with a gradually decreasing setback requirement for more narrow sites.

Staff feels that these existing standards and requirements address neighborhood concerns for screening.

The Central Austin neighborhoods also expressed a concern for design standards for the "back" portion of VMU buildings that face the neighborhood. They request that more attention be paid to requiring better design so that neighborhoods are not forced to face unattractive portions of buildings such as large blank walls or a parking garage. Additionally, they would like compatibility standards to apply to multifamily as well as single-family properties. Since these requests deal with adjusting the VMU standards as a whole, rather than just specific properties in this neighborhood, staff recommends that these issues be addressed separately as part of the amendments to the commercial design standards that will take place in the summer of 2009.

Please see Attachment 1 for detailed Neighborhood Recommendations for different tracts.

CASE MANAGER: Minal Bhakta E-MAIL: minal.bhakta@ci.austin.tx.us PHONE: 974-6453

<u>WATERSHEDS</u>: Shoal, Waller, Boggy(urban) <u>DESIRED DEVELOPMENT ZONE</u>: Yes

**SCHOOLS:** Lee Elementary School **ISSUES:** None at this time.

CITY COUNCIL DATE: December 18, 2008 ACTION:

ORDINANCE READINGS: 1<sup>st</sup> -2<sup>nd</sup> -3<sup>rd</sup> ORDINANCE NUMBER:

### **BACKGROUND**

On August 31, 2006, the City Council adopted the "Design Standards & Mixed Use" ordinance as Subchapter E of Chapter 25-2 of the City Code. Most of the provisions of the ordinance went into effect on January 13, 2007. However, a separate process and schedule was established within the ordinance for Vertical Mixed Use.

The VMU Opt-In/Opt-Out process provides an opportunity for neighborhoods to offer recommendations regarding the location and development standards for Vertical Mixed Use Buildings. The primary focus of this process is on property fronting certain major arterials defined as Core Transit Corridors; however, other properties may also be eligible for VMU. With some exceptions, properties fronting on a Core Transit Corridor are eligible for VMU unless "opted-out". Properties <u>not</u> fronting on the Core Transit Corridors are <u>not</u> eligible for VMU unless "opted-in".

As part of the Vertical Mixed Use (VMU) Opt-In/Opt-Out process the city of Austin was divided into approximately 80 neighborhood planning and/or VMU application areas. Over the next several months each of the application areas affected by the VMU process will be the subject of a zoning case. The Planning Commission will review these cases and provide recommendations to

the City Council who will make the final determination as to the applicability of VMU. Zoning case C14-2007-0262 is the final step in the Vertical Mixed Use Opt-In/Opt-Out process for the Central Austin Combined Neighborhood application area. A more detailed overview of Vertical Mixed Use and the Opt-In/Opt-Out process is provided in Attachment 7.

Representatives of the Central Austin Combined Neighborhood Plan Contact Team submitted a Vertical Mixed Use (VMU) Opt-In / Opt-Out Application to the City on June 4, 2007. The Contact Team submitted an amended application on August 9, 2007.

### **Impervious Cover**

The maximum impervious cover limits for the proposed zoning districts are as follows:

80 %
95 %
95 %
70%
90 %
80 %
70 %
N/A
gh Density 70%
sity) 65 %
60 %
e 55%
55%
45 %
ot 45 %
varies (refer to the Land Development Code)
֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜

The maximum amount of impervious cover is determined as the more restrictive figure of the zoning district and watershed class.

### **Transportation**

Additional right-of-way (ROW) necessary for future roadway improvements within the proposed zoning may be required during the subdivision review process or the site plan review process.

Since the rezoning of this area is being initiated by the City of Austin through the neighborhood planning process and does not reflect a specific development proposal, no trip generation calculations are provided on a tract-by-tract basis for any proposed land uses as would typically be provided.

A Traffic Impact Analysis (TIA) will be required during the site plan review stage for any proposed land use that would generate over 2,000 vehicle trips per day. Additional ROW, participation in roadway improvements, and/or limitation on development intensity may also be recommended based on review of the TIA.

### Water and Wastewater

The area is served with City of Austin water and wastewater utilities. If water or wastewater utility improvements, or offsite main extension, or system upgrades, or utility relocation, or adjustment are required, the landowner, at own expense, will be responsible for providing. Also, the water and wastewater utility plan must be reviewed and approved by the Austin Water Utility. The plan must be in accordance with the City design criteria. The utility construction must be inspected by the City. The landowner must pay the associated City fees.

#### **Compatibility Standards**

Any development which occurs in an SF-6 or less restrictive zoning district which is located 540-feet or less from property in an SF-5 or more restrictive zoning district/use will be subject to compatibility development regulations.

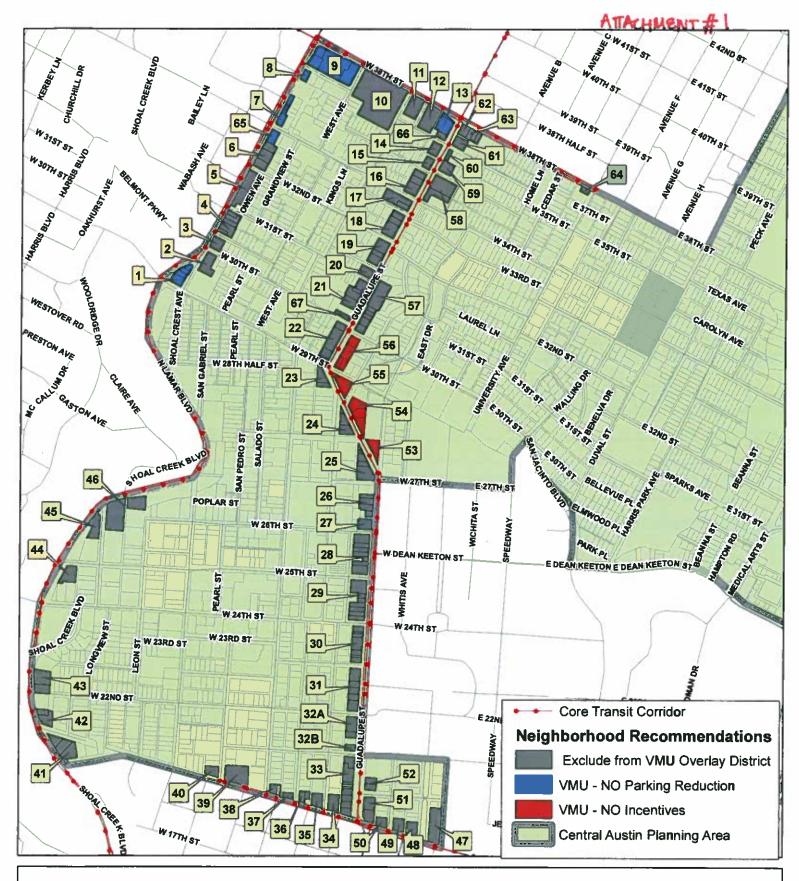
### Central Austin Combined Planning Area VMU Neighborhood Recommendations C14-2007-0262

		VMU Over	lay District		
W		The same of the sa	OPT OUT (2)	CHINI THE WITH	= =
Tract # (1)	All VMU- Related Standards Apply	Dimensional Standards	Parking Reduction	Additional Ground Floor Uses in Office Districts	Exclude from VMU Overlay District
1, 7-9, 13, 65			Х	_ = =	
53-56		Х	X	Х	
2-6, 10-12, 14-52, 57-64, 66-67	-				х

	VMU Opt-In Properties				
			OPT IN (2)		
Tract # (1)	All VMU Related Standards Apply	Dimensional Standards	Parking Reduction	Additional Ground Floor Uses in Office Districts	
101-102		Х		12	
103		Х		X	

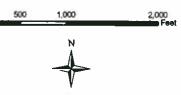
### RECOMMENDED AFFORDABILITY LEVEL FOR 10% OF RESIDENTIAL UNITS FOR RENTAL WITHIN A VERTICAL MIXED USE BUILDING: 60%

- (1) The tract number refers to the numbered tracts on the Vertical Mixed Use (VMU) Tract Map.
- (2) Please refer to attached information for explanations of Opt-In and Opt-Out options.



Central Austin Combined Neighborhood Planning Area
Vertical Mixed Use (VMU) Opt-In/Opt-Out
Neighborhood Recommendations
C14-2007-0262
Please refer to attached tables "Central A

Produced by City of Austin Neighborhood Planning and Zoning Dept. December 26, 2007 Please refer to attached tables "Central Austin Combined Planning Area VMU Application Properties" and "Central Austin Combined Planning Area VMU Neighborhood Recommendations" for more information.



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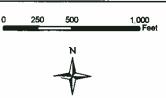


Central Austin Combined Neighborhood Planning Area
Vertical Mixed Use (VMU) Tract Map
VMU OPT-IN Properties
C14-2007-0262

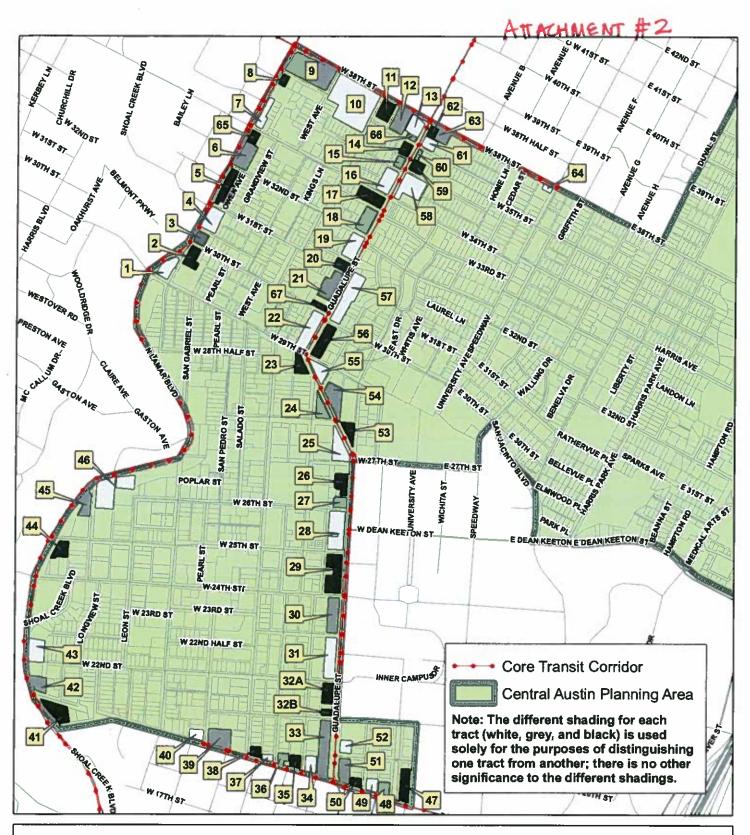
Please refer to attached tables "Central Area
Please refer to attached tables "Cent

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Please refer to attached tables "Central Austin Combined Planning Area VMU Application Properties" and "Central Austin Combined Planning Area VMU Neighborhood Recommendations" for more information.



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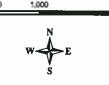




VMU Overlay District C14-2007-0262

> Produced by City of Austin Neighborhood Planning and Zoning Dept. December 26, 2007

Please refer to attached tables "Central Austin Combined Planning Area VMU Application Properties" and "Central Austin Combined Planning Area VMU Neighborhood Recommendations" for more information.



2,000 Feet

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	Vertical Mixed Use (VMU) Overlay District Properties				
Tract # (1)	TCAD Property ID (2)	COA Address (3)			
<del></del>	211114	W130FT OF LOT 3 BLK 1 THEODORE LOW HEIGHTS			
<b>i</b> . i	211115	2901 N LAMAR BLVD			
1	211116	2906 SAN GABRIEL ST			
]	211117	2908 SAN GABRIEL ST			
2	211328	2915 SAN GABRIEL ST			
3	211327	3001 N LAMAR BLVD			
	211225	3007 N LAMAR BLVD			
<b>i</b> .	211229	3011 N LAMAR BLVD			
4	211230	3027 N LAMAR BLVD			
	211231	3009 N LAMAR BLVD			
		3103 N LAMAR BLVD			
5	211119	3125 N LAMAR BLVD			
	212639	3303 N LAMAR BLVD			
6	212640	3311 N LAMAR BLVD			
	212642	3201 N LAMAR BLVD			
		3401 N LAMAR BLVD			
7	212564	3411 N LAMAR BLVD			
i ' [	212565	3419 N LAMAR BLVD			
[	212566	3423 N LAMAR BLVD			
8	212573	3515 N LAMAR BLVD			
	212462	911 W 38TH ST			
9 [	212465	801 W 38TH ST			
'[	212466	901 W 38TH ST			
	567356	3701 N LAMAR BLVD			
10	525524	711 W 38TH ST			
11	212538	631 W 38TH ST			
12	212544	623 W 38TH ST			
13	212540	LOT 2 BLK 7 OLT 76 DIV D BUDDINGTON SUBD			
	212541	3706 GUADALUPE ST			
		3510 GUADALUPE ST			
14	212583	3512 GUADALUPE ST			
		601 1/2 W 37TH ST			
15	212602	3500 GUADALUPE ST			

	TCAD	
Tract # (1)	Property ID	COA Address (3)
	(2)	
	212611	3406 GUADALUPE ST
16	212612	3404 GUADALUPE ST
	212619	3402 GUADALUPE ST
		3316 GUADALUPE ST
17	212730	610 W 33RD ST
''		612 1/2 W 33RD ST
_	212732	3300 GUADALUPE ST
	212748	3208 GUADALUPE ST
18	212749	3204 GUADALUPE ST
	212756	3202 GUADALUPE ST
	211171	3114 1/2 GUADALUPE ST
19	211172	3110 GUADALUPE ST
	211180	3120 GUADALUPE ST
20	211185	3100 GUADALUPE ST
21	<i>7</i> 32525 -	2017 CHADAHIDE ST
21	732563	3016 GUADALUPE ST
		2932 GUADALUPE ST
		2938 GUADALUPE ST
		601 W 30TH ST
	211433	2908 GUADALUPE ST
		2910 GUADALUPE ST
22		2912 GUADALUPE ST
		2918 GUADALUPE ST
- 1		2922 GUADALUPE ST
		2924 GUADALUPE ST
		2928 GUADALUPE ST
	<del></del>	2904 GUADALUPE ST
		2900 GUADALUPE ST
	7018(7U) F	2828 1/2 GUADALUPE ST
23		2828 GUADALUPE ST
	208202	2820 GUADALUPE ST

Tract # (1)	TCAD Property ID (2)	COA Address (3)
	208321	2803 NUECES ST
1		2808 GUADALUPE ST
24	208322	2810 GUADALUPE ST
	359152	2800 GUADALUPE ST
		2802 GUADALUPE ST
	208313	2718 GUADALUPE ST
	208314	2716 1/2 GUADALUPE ST
25	208315	2716 GUADALUPE ST
25	208316	2714 GUADALUPE ST
	20831 <i>7</i>	2712 GUADALUPE ST
	208318	2700 GUADALUPE ST
	208303	2610 GUADALUPE ST
26	208304	65 X 150FT OLT 62 DIVISION D
20	208305	2606 GUADALUPE ST
	208309	2604 GUADALUPE ST
27	208307	2600 GUADALUPE ST
	206589	2513 SAN ANTONIO ST
ĺ	200389	2538 GUADALUPE ST
[		2511 SAN ANTONIO ST
	206592	2522 GUADALUPE ST
İ	206592	2530 GUADALUPE ST
		2532 GUADALUPE ST
28	206593	2518 GUADALUPE ST
20	200393	2520 GUADALUPE ST
	206594	2512 GUADALUPE ST
	206595	2500 GUADALUPE ST
Į	200373	2510 GUADALUPE ST
[		2514 GUADALUPE ST
Γ	206598	2552 GUADALUPE ST
	200378	2558 GUADALUPE ST

	TCAD	pr
Tract # (1)	10.0	COA Address (3)
	(2)	SON Madioss (S)
		2434 GUADALUPE ST
	206685	2438 1/2 GUADALUPE ST
		2424 GUADALUPE ST
	206686	2426 GUADALUPE ST
		2428 GUADALUPE ST
	206687	2420 GUADALUPE ST
29	200087	2422 GUADALUPE ST
	206688	2416 GUADALUPE ST
	200088	2418 GUADALUPE ST
	206689	2406 GUADALUPE ST
		2414 GUADALUPE ST
	206690	2404 GUADALUPE ST
	206691	2402 GUADALUPE ST
		2348 GUADALUPE ST
	206742	2352 GUADALUPE ST
	200, 42	2354 GUADALUPE ST
ļ		407 W 24TH ST
	206744	.058AC OF S56 FT OF LOT 35 OLT 36 DIVISION D
1	206749	2312 GUADALUPE ST
- 1		2316 GUADALUPE ST
- 1	206750	2310 GUADALUPE ST
30	206751	2300 GUADALUPE ST
}		2304 GUADALUPE ST
		2322 GUADALUPE ST
	20	2324 GUADALUPE ST
	359147	2326 GUADALUPE ST 2328 GUADALUPE ST
	i	2330 GUADALUPE ST
]		2338 GUADALUPE ST
Ì		2346 GUADALUPE ST
	459731	2350 GUADALUPE ST
	-	2246 GUADALUPE ST
- 1	ŀ	2266 GUADALUPE ST
	203508	2268 GUADALUPE ST
31		2270 GUADALUPE ST
		403 W 23RD ST
		405 W 23RD ST
	<del></del>	2244 GUADALUPE ST
		2230 GUADALUPE ST
	203510	2234 GUADALUPE ST
		2236 GUADALUPE ST
		2222 GUADALUPE ST
		2200 GUADALUPE ST

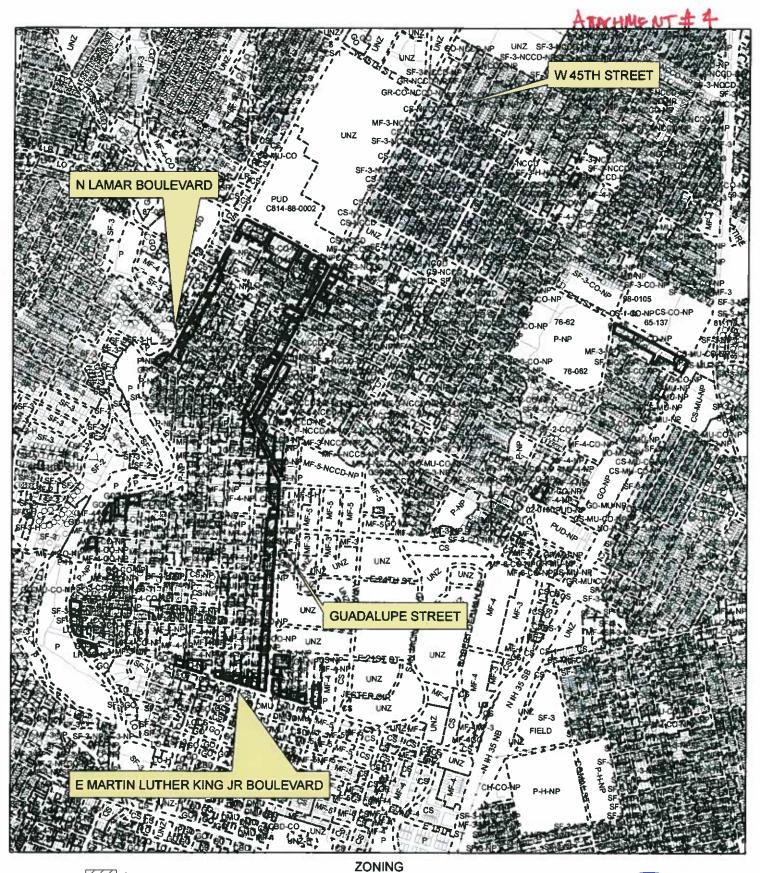
Tract # (1)	TCAD Property ID (2)	COA Address (3)
_	203719	2130 GUADALUPE ST
32A	203720	2116 GUADALUPE ST
	203/ 20	2120 GUADALUPE ST
32B	203722	2100 GUADALUPE ST
	203836	2008 GUADALUPE ST
	203030	2010 GUADALUPE ST
	203837	2004 GUADALUPE ST
	203838	2002 GUADALUPE ST
	203839	2000 GUADALUPE ST
E.		1908 GUADALUPE ST
33	203840	1910 GUADALUPE ST
		1914 GUADALUPE ST
	203841	1906 GUADALUPE ST
	203842	1904 GUADALUPE ST
	203843	1900 GUADALUPE ST
	I ZU304/ B	2024 GUADALUPE ST
		2026 GUADALUPE ST
34	203844	1903 SAN ANTONIO ST
		414 W MARTIN LUTHER KING JR BLVD
35	203803	500 W MARTIN LUTHER KING JR BLVD
	Portion of	506 W MARTIN LUTHER KING JR BLVD
36	203795	300 W WARTIN COTTIER KING JR DEVD
		510 W MARTIN LUTHER KING JR BLVD
37	203782	600 W MARTIN LUTHER KING JR BLVD
38		610 W MARTIN LUTHER KING JR BLVD
	203796	1901 RIO GRANDE ST
39	203761	706 W MARTIN LUTHER KING JR BLVD
40	203734	1900 PEARL ST
	111994	1907 N LAMAR BLVD
41 [	111995	1905 N LAMAR BLVD
	111996	1901 N LAMAR BLVD
40		2001 N LAMAR BLVD
42		2003 N LAMAR BLVD
43	112380	2201 N LAMAR BLVD
43	112381	2205 N LAMAR BLVD

Tract # (1)	TCAD Property ID (2)	COA Address (3)
44	206183	1301 W 25TH ST
45	206056	2520 LONGVIEW ST
46	206063	2601 N LAMAR BLVD
		1903 UNIVERSITY AVE
47	203899	1905 UNIVERSITY AVE
		1909 UNIVERSITY AVE
		1900 1/2 UNIVERSITY AVE
48	203888	1900 UNIVERSITY AVE
40	203000	1902 UNIVERSITY AVE
		208 W MARTIN LUTHER KING JR BLVD
		212 W MARTIN LUTHER KING JR BLVD
ĺ		214 W MARTIN LUTHER KING JR BLVD
49	203880	216 W MARTIN LUTHER KING JR BLVD
		218 W MARTIN LUTHER KING JR BLVD
		222 W MARTIN LUTHER KING JR BLVD
50	203854	300 W MARTIN LUTHER KING JR BLVD
	203848	1901 GUADALUPE ST
51	203850	1907 GUADALUPE ST
		1915 GUADALUPE ST
52	203855	2001 GUADALUPE ST
. 32	203856	2003 GUADALUPE ST
53	Portion of 208335	2711 GUADALUPE ST
ì	208325	2801 GUADALUPE ST
54	208326	LOT 5 * LESS W 7.5FT & LOT 6 * LESS N W TRI BLK 1 OLT 14 DIV D FRUTH ADDN
	208334	2815 GUADALUPE ST
	208323	2817 GUADALUPE ST
55		2819 GUADALUPE ST
35	/UX3/4 F	2825 GUADALUPE ST
		2827 GUADALUPE ST

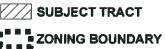
Tract # (1)	TCAD Property ID	COA Address (3)
	(2)	* * * * * * * * * * * * * * * * * * *
	211451	512 W 29TH ST
	211452	2909 GUADALUPE ST
56	211454	2915 GUADALUPE ST
	211434	2917 1/2 GUADALUPE ST
	211455	2927 GUADALUPE ST
	211205	3001 GUADALUPE ST
	211206	3009 GUADALUPE ST
	211207	LOT 5 BLK 10 OLT 73 DIV D FRUTH ADDN
<i>57</i>	211208	3023 GUADALUPE ST
5/	211209	3025 GUADALUPE ST
		3035 GUADALUPE ST
	211210	3101 GUADALUPE ST
		3105 GUADALUPE ST
	212627	3415 GUADALUPE ST
	212027	3423 GUADALUPE ST
		3401 GUADALUPE ST
58		3403 GUADALUPE ST
	212629	3405 GUADALUPE ST
		3407 GUADALUPE ST
		3409 GUADALUPE ST
		3501 GUADALUPE ST
59	212595	510 1/2 W 35TH ST
		510 W 35TH ST
	Portion of	3511 GUADALUPE ST
60		511 W 37TH ST
	Z12300 1	519 W 37TH ST
i		3701 GUADALUPE ST
61	/ / / 7 7 1 / 1	506 W 37TH ST
10	19	3711 GUADALUPE ST
62		3713 GUADALUPE ST
·i		505 W 38TH ST
63		LOT 4 * LESS N5FT OF BLK 2 OLT 77 DIV D LAKEVIEW ADDN
Ť		LOT 5 BLK 2 OLT 77 DIV D LAKEVIEW ADDN
64		3706 SPEEDWAY
65		3317 N LAMAR BLVD
66		3700 GUADALUPE ST

131 31 W		Vertical Mixed Use (VMU) OPT-IN Properties
Tract # (1)	TCAD Property ID (2)	COA Address (3)
101	20891 <i>7</i> 208919	3203 RED RIVER ST  3207 RED RIVER ST  910 E 32ND ST  912 E 32ND ST  914 E 32ND ST  3211 RED RIVER ST
102	216074 459842	3213 RED RIVER ST 4427 DUVAL ST 4429 DUVAL ST 4409 DUVAL ST
103	211807 211808 211809 211810 211811 211812 211813 211814 211815 211816 211817 211824 211826 211827	4011 RED RIVER ST  905 E 41ST ST  W 50FT OF LOT 3 BLK 12 OLT 20-21 DIV C PLAINVIEW HEIGHTS  CEN 50FT OF LOT 3 BLK 12 OLT 20-21 DIV C PLAINVIEW HEIGHTS  915 E 41ST ST  925 E 41ST ST  927 E 41ST ST  LOT 3 BLK 10 OLT 20-21 DIV C PLAINVIEW HEIGHTS  1021 E 41ST ST  1033 1/2 E 41ST ST  929 E 41ST ST  907 E 41ST ST  909 E 41ST ST
F	211835	1007 E 41ST ST 1033 E 41ST ST 4030 1/2 N IH 35 SVRD SB

- (1) The tract number refers to the numbered tracts on the Vertical Mixed Use (VMU) Tract Map
- (2) Each TCAD Property ID number represents a separate property, as recorded by the Travis Central Appraisal District.
- (3) The COA Addresses listed for each property are those addresses on file with the city pertaining to that property. If a COA address was not available for a property the TCAD address and/or legal description was used.







ADDRESS: SUBJECT AREA: PENDING CASE GRID:

ZONING CASE#:

A. HOLUBECK MANAGER:



C14-2007-0262

**70.01 ACRES** 

J23-25 K24-25

**DUVAL ST** 



### RECEIVED

JUN 04 2007

### **CANPAC**

Central Austin Neighborhoods Planning Area Committee

Neighborhood Planning & Zoning

June 4, 2007

Mayor Will Wynn
City Council
City of Austin
c/o George Adams
City of Austin, Neighborhood Planning and Zoning Department
505 Barton Springs Road, Suite 500
Austin, Texas 78704

Re:

Vertical Mixed Use (VMU) Opt-In/Opt-Out Process Central Austin Combined Neighborhood Planning Area

Dear Mayor Wynn, Council Members and Mr. Adams,

Attached please find our VMU Opt-In/Opt/Out Application, completed and submitted in accord with the instructions given on the Austin City Connection website. We greatly appreciate the opportunity to participate in determining the application of this new zoning type. Members of our group have attended many of the public meetings on VMU over the course of the last few months, as have members of the component neighborhood association groups that comprise our planning area. We have held many meetings, both as a planning team and as individual neighborhood associations, to consider the VMU Opt-In/Opt-Out question. During our CANPAC meeting of May 29, 2007, we voted to submit the attached recommendations as CANPAC recommendations for Council consideration.

Please know that we fully support the goals of VMU and the inclusion of affordable housing in our neighborhood. In fact, these ideas were very much a part of our Neighborhood Plan, which we completed in 2004. The University Neighborhood Overlay (UNO) established many requirements similar to those in the VMU and Commercial Design Standards ordinances, and new construction in accord with these requirements is proceeding in that part of our planning area. Also, we adopted a range of mixed-use zoning rights and mixed-use building overlays in the commercial corridors in other parts of our neighborhood planning area. Having worked hard to craft good, compatible mixed-use zoning in our planning process, and having negotiated specific development rights on many commercial tracts within our area, on balance we find that VMU may not be the right tool to apply in a blanket overlay in much of our planning area. Therefore, we respectfully request that the City exclude the properties so noted on the attached VMU Opt-In/Opt-Out forms from VMU at this time.

Please also note that we continue to study the VMU question in our planning area, and may provide revised information within the 45-day extension period recently approved by the City Council. Also, while we have endeavored to note questions on addresses that appear to be incorrectly noted on the VMU detail maps, we may not have yet found all of these apparent errors. We may provide revisions related to address issues within the 45-day extension period, as well.

Respectfully submitted: CANPAC Neighborhood Planning Team

#### CANPAC MEMBERS

Eastwoods Neighborhood Association, Hancock Neighborhood Association, Heritage Neighborhood Association, North University Neighborhood Association, Shoal Crest Neighborhood Association, Caswell Heights Neighborhood Association, and University Area Partners



### CANPAC

Central Austin Neighborhoods Planning Area Committee

August 9, 2007

Mayor Will Wynn City Council City of Austin c/o George Adams City of Austin, Neighborhood Planning and Zoning Department 505 Barton Springs Road, Suite 500 Austin, Texas 78704

Re:

Vertical Mixed Use (VMU) Opt-In/Opt-Out Process Amended Application Excerpts Central Austin Combined Neighborhood Planning Area

Dear Mayor Wynn, Council Members and Mr. Adams,

Attached please find excerpted amendments to our VMU Opt-In/Opt-Out Application, previously submitted on June 4, 2007. Please insert these excerpted amendment pages in our original application. (The amended pages replace the ones originally submitted.)

As we stated previously, please know that we fully support the goals of VMU and the inclusion of affordable housing in our neighborhood. In fact, these ideas were very much a part of our Neighborhood Plan, which we completed in 2004. The University Neighborhood Overlay (UNO) established many requirements similar to those in the VMU and Commercial Design Standards ordinances, and new construction in accord with these requirements is proceeding in that part of our planning area. Also, we adopted a range of mixed-use zoning rights and mixed-use building overlays in the commercial corridors in other parts of our neighborhood planning area. Having worked hard to craft good, compatible mixed-use zoning in our planning process, and having negotiated specific development rights on many commercial tracts within our area, on balance we find that VMU may not be the right tool to apply in a blanket overlay in much of our planning area. Therefore, we respectfully request that the City exclude the properties so noted on the attached VMU Opt-In/Opt-Out forms from VMU at this time.

Also as previously stated, there are apparent errors in some of the addresses given on the VMU maps for our planning area. We have endeavored to note questions on addresses that appear to be incorrectly noted on the VMU detail maps, but we may not have found all of these apparent errors. Please be sure to check the addresses given on the maps and reconcile them with the actual addresses of the properties depicted on the map.

Thank you.

Respectfully submitted: CANPAC Neighborhood Planning Team

CANPAC MEMBERS

Eastwoods Neighborhood Association, Hancock Neighborhood Association, Heritage Neighborhood Association, North University Neighborhood Association, Shoal Crest Neighborhood Association, Caswell Heights Neighborhood Association, and University Area Partners

### Amended Opt-In/Opt-Out Application for Heritage Neighborhood

# I. Support of mixed use development by Heritage Neighborhood.

The Heritage Neighborhood Association Neighborhood Plan, put into effect by ordinance on Aug. 26, 2004, supported high quality, pedestrian friendly, neighborhood scale, mixed use development on the perimeter of our neighborhood. Specifically, we supported allowing Neighborhood Mixed Use Buildings (NMUBs) on many sites, in which neighborhood scaling was enforced by a 1 acre limit on site area and by reasonable dimensional standards. At the same time, we supported the construction of Guadalupe 31, a 1.4 acre CS-MU zoned project with characteristics similar to the Vertical Mixed Use (VMU) projects allowed by Austin's new Design Standards and Mixed Use (DSMU) ordinance.

Heritage Neighborhood residents generally continue to support mixed use projects as envisioned in our Neighborhood Plan. Heritage is interested in working with developers to support mixed use projects that will enhance the quality of our neighborhood and support the goals of the City of Austin.

# II. Special factors that justify a cautious approach to the application of the DSMU ordinance in Heritage Neighborhood.

- Heritage Neighborhood is only four blocks wide, and bounded on three sides by Core Transit Corridors (CTCs). Therefore, the DSMU ordinance has the potential to place a disproportionate impact on Heritage.
- 2) Heritage has an intact historic core which contains homes dating from the 1840s through the 1930s, many of which display their original architecture. This intact historic neighborhood needs to be adequately protected.
- Heritage Neighborhood already achieves the goals of the DSMU ordinance. Heritage that a mix of user within the neighborhood: single family homes, multifamily housing, medical offices, and a variety of businesses. Heritage Neighborhood has a densely populated (over 23 people-scre) residential core which provides efforeable housing in older apartments and condox, gauge apartments, and small cottages. Heritage Neighborhood is pedestrian oriented, with a very wide variety of businesses (shops, resistinguis, and services) on our parameter, just a few blocks from our homes.
- 4) He mage Reighborhood is home to a variety of valued local husinesses that are generally not a good fit with VAIU. Some of these businesses (Autome's Reports, El Patio, Tom's Fabouley, KMFA) have been in Austin for several decades.

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Others (Ainy's Ice Cream, Planingo Automotive, Toy Joy) provide the local character that makes Austin unique.

This combination of factors justifies a cautious approach to the granting of new development rights within Heritage. Otherwise, many goals of both our Neighborhood Plan and the DSMU ordinance could be subverted rather than enhanced.

III. Need for additional design and compatibility standards for the neighborhood side of Vertical Mixed Use projects.

While we support the goals of the DSMU ordinance and mixed use development generally, and while Guadalupe 31 is a fine project in most respects, our experience with this project has raised a number of issues that must be addressed if DSMU is to be successfully applied in Heritage.

- Its front sidewalk has a minimum width of only 9'-6", and is immediately adjacent to a lane of Guadelupe carrying heavy traffic. This makes the sidewalk feel narrow and unsafe, and provides too little from for substantial street trees.
- 2) The likely structure of any VMU project in Heritage is an attractive façade facing the Core Transit Corridor with a concrete parking structure to the rear. An example of this, the neighborhood side of Guadalupe 31, is shown in Figure 1. Such an unattractive presentation to residential properties by future VMU projects is not acceptable. The Design Standards in the DSMU ordinance do not adequately address the appearance of the neighborhood side of VMU projects.

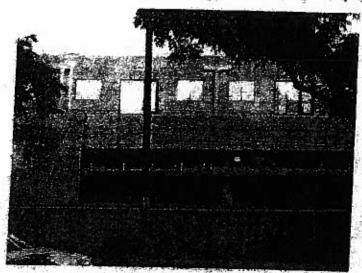


Figure 1. Neighborhood side of Guadalupe 31

ATT: 0-6/2 Commended 8[9]19]

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3) The associated parking ramp and privacy wall are intrusive, particularly relative to the adjacent small cottages, as shown in Figure 2. The DSMU ordinance fails to enforce our Neighborhood Plan's requirements that mixed use developments be "neighborhood scaled" and compatible with surrounding historic single-family houses. Heritage has cottages with both MF and CS zoning. The lack of compatibility standards for VMU properties adjacent to MF or CS zoned cottages and MF-zoned properties generally is of great concern.

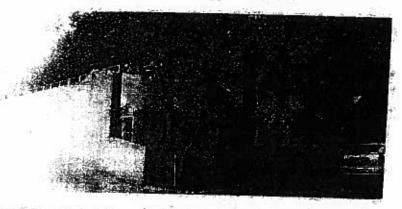


Figure 2. Ramp and privacy wall of Guadalupe 31, adjacent to small cottages.

It is the position of Heritage Neighborhood Association that modifications to the Design Standards for VMU projects are needed, so that future mixed use projects will be high-quality, compatible with adjoining properties, and help to sustain our neighborhood. These modifications should address issues including solar rights of adjoining residential properties; shielding of exterior lighting; architectural screening of parking and utilities; placement of water retention facilities, air conditioning units, ramps, driveways, and dumpsters, and design of fencing between VMU projects and the adjacent properties.

Heritage Neighborhood is willing to work with the City and the development community to develop workable design and compatibility standards that meet all parties' needs in a spirit of genuine partnership. We have a number of experts in this area who could assist such an effort.

### IV. Opt-in/Opt-out recommendations.

For the reasons and considerations expressed above, we respectfully request the following:

 All of our opt-out properties adjacent to SF and MF residential properties shall be removed from the VMU overlay. We request that the City revise the Design Standards for the neighborhood side of VMU buildings as outlined above, and implement compatibility standards for VMU properties adjacent to MF-zoned properties.

> ATT. C8.3 Comenced 8/9/07)

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We are willing to reconsider our opt-out properties adjacent to SF and MF residential properties for future inclusion in the VMU overlay, if adequate standards that protect the neighborhood and address our concerns are adopted. At that finite, we would also consider whether relaxed dimensional standards would be appropriate for some sites. In the mean time, Hentage Neighborhood is willing to work with developers to find solutions for individual VMU projects.

2) There shall be no relaxation of the required 15° sidewalk width on a CTC for new developments in Heritage Neighborhood. Specifically, we request that the Design Standards in Heritage be modified to disallow the alternative requirements for shallow lots (2.2.2.B.4), to disallow any exemption from the 15' width requirement by Alternative Equivalent Compliance (1.5), and to specifically clarify that the 15' width requirement takes precedence over any right gained to zero front set-back from reduced dimensional standards.

We are of the opinion that on-street head-in parking is unsafe for the high traffic Core Transit Corridors that border Heritage Neighborhood. Therefore, we request that

 The Design Standards should be modified in Heritage Neighborhood to disallow onstreet head-in parking for VMU projects on our CTCs.

We live close to the largest University in the country, which does not provide adequate parking for its staff, not to memion its student population. Adequate parking is necessary for all of us to live in harmony, side by side within this neighborhood and in the surrounding neighborhoods. Therefore, we request that

 No relaxed parking standards should be allowed for any VMU property in Heritage Neighborhood.

Heritage Neighborhood already experiences an undue burden from high-traffic medical office complexes. Also, a primary goal of the ordinance is to provide increased population density along Core Transit Corridors. For these reasons, we request that

The VMU overlay in Heritage shall be modified to disallow any use other than
residential on upper floors for any VMU project that takes advantage of relaxed
dimensional standards.

In addition, we have special concerns for the following parcels:

6) The northern portion of Heritage Neighborhood has numerous medical office buildings that extend into the residential interior pertion of the neighborhood. As a result, the homes on 37th and 35th Streets are in a particularly fingile part of the neighborhood. To protect this part of the neighborhood, we ask that the parcels on 711 W. 38th Street, 3702 Ronson Street and 623 W. 38th Street be removed from the VMU overlay until Design Standards are developed for the neighborhood side. In addition, we ask that they remain opted out of relaxed dimensional standards, so that

ATT. C-B.4 Commended B/a/07) these standards can be addressed through a future negotiation if and when the sites are redeveloped. In particular, a VMU development on the 711 W. 38<sup>th</sup> Street parcel, could result in a fully built out "box" or "huilding envelope" up to 60' tall overwhelming the adjacent fragile 35<sup>th</sup> Street section of our neighborhood, given an exemption from FAR and Site Area Requirements by relaxed dimensional standards. Neighbors prefer to mitigate the impact of such an out-of-scale development so close to single-family homes by negotiating with the developer(s), rather than agree to an abstract development concept outright.

- 7) Parcels with iconic businesses in Heritage include 2900 Guadalupe St (Toy Joy), 3512 Guadalupe St (Flamingo Automotive), 2938 Guadalupe St (El Patio), 2928 Guadalupe St (Antone's Records and Tom's Tabooley), 3500 Guadalupe St (Amy's Ice Cream), and 3001 N Lamar Blvd (KMFA). To help protect these local businesses, we request that the properties be removed from the VMU overlay and remain out as long as the businesses remain at the stated locations.
- 8) The parcels at 3700 Guadalupe (Trafton & Son Inc.) and 3404 Guadalupe (Elephant Productions) are historic structures. Trafton Tile has remarkable architectural elements, including an exterior made of tile, while Elephant Productions is in the old Decker House. To help preserve these structures, we request that the properties be removed from the VMU overlay.

Heritage Neighborhood Association has an established track record of supporting mixed-use development, and looks forward to working together with the City and the development community to implement Vertical Mixed Use in a spirit of mutual respect and cooperation.

Accepted by Heritage Neighborhood Association 7/9/2007
17 in favor, 0 opposed

ATT. 6-8.5 (amended 3/9/17)

AMACHMENT#6
RECEIVED
JUN 0 4 2007

Neighborhood Planning & Zoning

February 20, 2007

### VERTICAL MIXED USE (VMU) OPT-IN/OPT-OUT APPLICATION

The purpose of this application is to provide recommendations on the location and standards for Vertical Mixed Use within the below named area.

Detailed instructions for completing this application can be found by clicking on this link: fip://coageoid01.ci.austin.tx.us/GIS-Data/planning/CommercialDesign/ymu\_instructions.pdf. Please read these instructions prior to completing this application. A "Submittal Checklist" is provided at the end of this document to help ensure that all application materials are included in the neighborhood submittal.

If you have questions or need additional information please contact the VMU Help Line at:

	vmu@ci.austin.tx.us	or	(512) 974-2150
IDENTIFY YOUR NEIGHBORHOOD PLANNING OR APPLICATION AREA AND PROVIDE THE FOLLOWING INFORMATION:			APPLICATION AREA AND
A. NAM AREA*:	IE OF NEIGHBORHOOD PLANN COUNTY AWITM COMMITTED	NG AREA O	R VMU APPLICATION PAGE.
Data/plai propertie	nning/maps/CommercialDesignA/a	<u>/CIO-</u> orticalMissodi I	application areas can be found by cliseColorMap.pdf. This map also show the MU Combining District that
AGGUCIA	OF NEIGHBORHOOD PLANNIN ATION CHAIR AND SECONDARY	Y CONTACT.	·
CONTAC	ORHOOD PLANNING TEAM OR I T INFORMATION:	NEIGHBORH	100D ASSOCIATION CHAIR
NAME	LINDA B. TEAM		
	472-1930		
	Iteam @ austin. H	r. com	
MAILING A	ADDRESS 600 Bellevue	Place	Austin TX 18705
	Planning and Zoning Department	4	1 1 1 2 0 3